

S2: (85) ('non pageable')  
S3: (36) nonpageable  
S4: (84) (non-pageable)  
S5: (112) S2 S3 S4  
S9: (46) allocat\$4 with S7  
S10: (8854) allocat\$4 with S8  
S8: (1173898) \$4page\$4  
S1: (112) nonpageable (non-pageable) ('non pageable')  
S6: (4) dma with S5  
S7: (1227) dma near9 \$4page\$4  
S11: (984) nonpage\$4 (none near2 page\$4) (non-page\$4)  
S12: (441) none near2 page\$4  
S13: (984) S11 S12  
S14: (7) dma with S13  
S18: (31) dma with S16  
S19: (23) S18 not S17  
S17: (161) S5 S6 S9 S14  
S16: (9770) non\$2 near2 page\$4  
S15: (9770) non\$2 near2 page\$4  
S21: (1411) allocat\$4 near9 dma  
S22: (189) address\$4 near9 S21  
S24: (5) page\$4 with S22  
S23: (5) S8 with S22  
S20: (32) plnn\$4 near9 dma  
S25: (81) S22 and page\$4  
S26: (5) S22 with page\$4  
S41: (1) ("20050160191").PN.  
S36: (7358) dma near9 buffer  
S28: (36) nonpageable  
S29: (84) (non-pageable)  
S35: (3) S33 not S27  
S34: (12695084) "6" not S27  
S38: (984) nonpage\$4 (none near2 page\$4) (non-page\$4)  
S37: (7358) dma near9 buffer  
S27: (85) ('non pageable')  
S31: (27) dma and S30  
S32: (1) none near2 pageable  
S30: (112) S27 S28 S29  
S33: (88) non near2 pageable  
S39: (441) none near2 page\$4  
S42: (1) dma and S41

Search List Review Query New  
DBs US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

Default operator:

OR

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S8: (1173898) \$4page\$4  
 S1: (112) nonpageable (non-pageable) ("non pageable")  
 S6: (4) dma with S5  
 S7: (1227) dma near\$4page\$4  
 S11: (984) nonpage\$4 (none near2 page\$4) (non-page\$4)  
 S12: (441) none near2 page\$4  
 S13: (984) S11 S12  
 S14: (7) dma with S13  
 S18: (31) dma with S16  
 S19: (23) S18 not S17  
 S17: (161) S5 S6 S9 S14  
 S16: (9770) non\$2 near2 page\$4  
 S15: (9770) non\$2 near2 page\$4  
 S21: (1411) allocat\$4 near9 dma  
 S22: (189) address\$4 near9 S21  
 S24: (5) page\$4 with S22  
 S23: (5) S8 with S22  
 S20: (32) plnn\$4 near9 dma  
 S25: (81) S22 and page\$4  
 S26: (5) S22 with page\$4  
 S41: (1) ("20050160191").PN.  
 S36: (7358) dma near9 buffer  
 S28: (36) nonpageable  
 S29: (84) (non-pageable)  
 S35: (3) S33 not S27  
 S34: (12695084) "6" not S27  
 S38: (984) nonpage\$4 (none near2 page\$4) (non-page\$4)  
 S37: (7358) dma near9 buffer  
 S27: (85) ("non pageable")  
 S31: (27) dma and S30  
 S32: (1) none near2 pageable  
 S30: (112) S27 S28 S29  
 S33: (881) non near2 pageable

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	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P	2	3	Im
1	<input checked="" type="checkbox"/>	US 20050160191	20050721	61	Universal graphics adapter	710/1			Maclesowicz, Maciej	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 6195107 B1	20010227	29	Method and system for utilizing	711/203	345/519;		Iverson; Timothy J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 7093097 B2	20060815	13	Dynamic self-tuning memory m	711/171	711/104;		Herr; Brian D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 5659798 A	19970819	23	Method and system for initiating	710/26	710/22;		Blumrich; Matthias Augus	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6823404 B2	20041123	14	DMA windowing in an LPAR envi	710/36	710/37		Arndt; Richard Louis et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 20040064671	20040401	16	Contiguous physical memory all	711/203			Patil, Manoj C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6799200 B1	20040928	16	Mechanisms for efficient messa	709/212	709/216;		Blackmore; Robert S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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